Claim Amendment under 37 C.F.R. §1.121

Claim 1. (currently amended) An embankment block, comprising:

a base frame ~~fame~~ having a center with a through hole; and

a plurality of connection members that are downwardly extended from an outer surface of a rim of the base frame and have outwardly bent connection parts at the front ends of the ~~same~~ connection members,

wherein each of the connection parts is configured to be connected in a horizontal direction and overlapped and connected in tier structure with a connection part of a neighboring embankment block.

Claim 2. (original) The block of claim 1, wherein a plurality of holes are formed in the rim of the base frame wherein said holes are vertically through by a partition plate.

Claim 3. (original) The block of claim 1, wherein said connection member is outwardly widened in the outer side direction of the rim of the base frame.

Claim 4. (original) The block of claim 1, wherein a reinforcing rib is formed in a longitudinal direction in an inner surface of the connection member.

Claim 5. (currently amended) The block of claim 1, wherein a connection hole is formed in the connection part of the connection member for connecting the ~~corresponding~~ neighboring embankment blocks.

Claim 6. (currently amended) The block of claim 5, wherein a front end of the connection part of the connection member has a narrow width, and a guide part is formed at a rear end of the connection part for thereby guiding the front end of the connection part in such a manner that it is overlapped with the connection part of the ~~corresponding other~~ neighboring embankment block.

Claim 7. (currently amended) The block of claim 1, wherein an engaging protrusion is formed in a lower surface of the connection part of the connection member of one side among a plurality of connection members, and an engaging hole is formed in a lower surface of the connection part of the connection member of the other side wherein the engaging protrusion of the ~~corresponding same~~ neighboring embankment block is inserted into the engaging hole.